IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with strikethrough. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Listing of Claims:

1.   (currently amended) An air-cooled motor comprising:

a motor body in which a through hole is formed in a rotary shaft;

a supply section supplying a fluidcooling liquid to the through hole;

a cylindrical member surrounding the supply section; and

a cooling fan provided on thea side opposite the motor body with respect to the cylindrical member,

wherein thea plurality of cooling air passage to distribute cooling air toward the cooling fan is provided in the cylindrical member, and a window is provided in the cylindrical member so that the supply section can be visually observedportions is isolated from the supply section, is integrally provided on the inside of the cylindrical member to extend toward the cooling fan, is arranged to surround the supply section, and prevents cooling air from leaking from the cylindrical member; and

wherein said plurality of air passage portions is arranged with a space between each, so that at least one open window allowing a visual observation from outside the motor into the motor is formed in the cylindrical member in the space.

2.   (canceled)

3.   (canceled)

4.   (canceled)

5.   (canceled)

6.   (canceled)

7.   (new) The air-cooled motor according to claim 1, wherein said plurality of cooling air passage portions is formed separately from the cylindrical member.

8.   (new) The air-cooled motor according to claim 1, wherein each passage portion includes a walled channel within the cylindrical member that creates an air space separate from an air space in the cylindrical member.